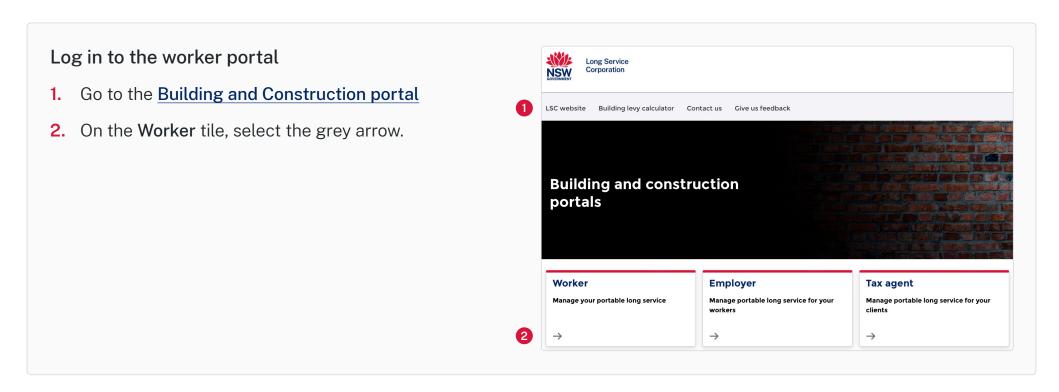
Long Service Corporation



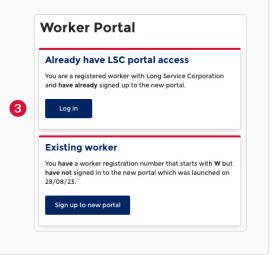
Building and Construction Industry PREVENT REGISTRATION CANCELLATION – WORKER GUIDE

How to create a request to prevent the cancellation of your registration



Option 1 – Have previously logged in to the portal

3. On the Already have LSC portal access tile, select the Log in button.

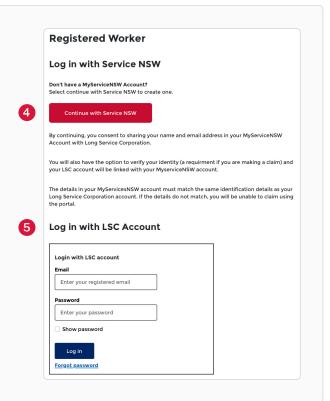


Log in

4. Select the Continue with Service NSW button.

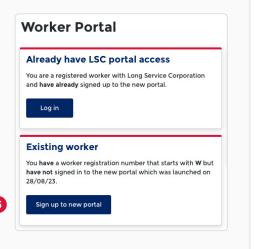
or

5. Enter your LSC account email and password, then select the Log in button.



Option 2 – Have not previously logged in to the portal

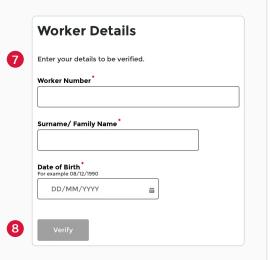
6. On the Existing worker tile, select the Sign up to new portal button.



Verify your details

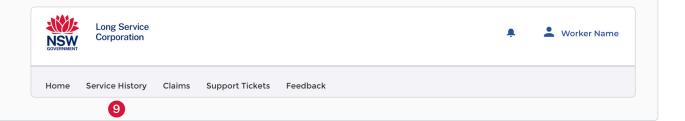
- 7. Enter your worker number, surname and date of birth
- **8.** Select the **Verify** button.

Note: You'll receive an email to complete your new portal access. Once your details are verified you'll need to log in to the portal.

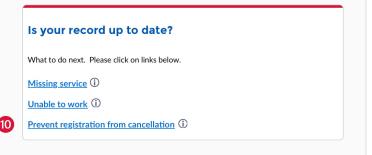


Prevent cancellation

9. Select the Service History tab.



10. Under the Is your record up to date section, select the Prevent registration from cancellation link.

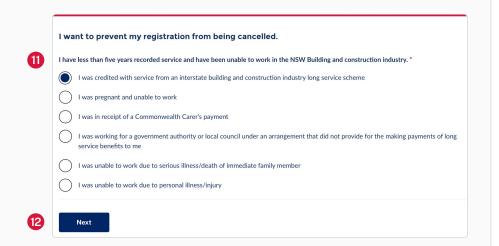


Note: The following steps are for interstate building and construction work and is an example only.

Verify reason

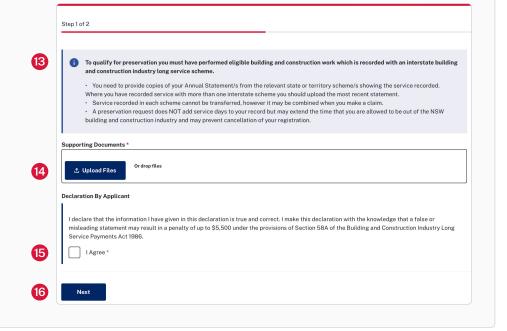
- **11.** Select the reason why you want to prevent your registration from cancellation
- 12. Select the Next button to continue.

Note: Screens displayed will depend on the option selected in this step.



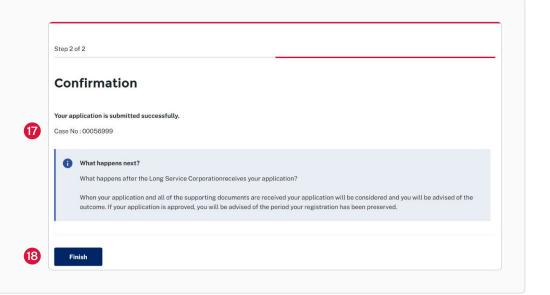
Step 1 – Submission of documents

- 13. Read the information on the documentation required
- 14. Select the Upload Files button or drag and drop the files
- **15.** Verify you've read and understood the declaration by checking the box
- 16. Select the Next button to submit.



Step 2 – Confirmation

- **17.** After the request is successfully submitted, you'll receive confirmation and a **Case No.** as a reference
- 18. Select the Finish button.



Need support

19. Raise a **Support Ticket** on the portal or call Service NSW on 13 14 41.

